Eisuke HOR1 et al., S.N. 10/559,150 Page 2 Dkt. 2271/75585

Amendments to the Specification

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Please amend the paragraph at page 1, lines 7-9, in the following manner:

The present invention This disclosure relates generally to a liquid container, a sub tank, a liquid discharge apparatus, a liquid supply apparatus, and an imaging apparatus.

Please amend the paragraphs at page 7, line 10 through page 8, line 19, in the following manner:

EXECUSER OF INVENTION SUMMARY

The present invention has been conceived in response to one or more problems of the related art, and one of its objects is to provide. In an aspect of this disclosure, a liquid container that can reduce the inflow of liquid into an air flow path adapted configured for discharging air from a liquid accommodating member, a liquid supply apparatus implementing including such a liquid container, and an imaging apparatus implementing including such [[as]] a liquid supply apparatus are provided.

It is In another object aspect of the present invention to provide this clisclosure, a sub tank that is capable of generating a negative pressure using a simple structure, a liquid supply apparatus that implements includes such a sub tank, and an imaging apparatus that implements includes such a sub tank or liquid supply apparatus are included.

It is <u>In</u> another object of the present invention to provide aspect, an imaging apparatus is provided that is capable of supplying liquid to a sub tank according to a liquid consumption amount.

It is another object of the present invention In another aspect, means is provided to enable negative pressure control of the sub tank when a nozzle restoration operation is being conducted so as to stabilize liquid discharge characteristics.

In [[one]] <u>another</u> aspect of <u>the-present invention</u> <u>this disclosure</u>, a liquid container that accommodates liquid used in an imaging apparatus is provided, the liquid container including a liquid accommodating portion for accommodating the liquid and an air flow path for discharging air from the liquid accommodating portion,

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Eisuke HORI et al., S.N. 10/559,150 Page 3

Dkt. 2271/75585

the air flow path including an entrance flow path portion that is connected to the liquid accommodating portion, and a continued flow path portion that continues from the entrance flow path portion, the continued flow path portion being arranged to extend in an upper diagonal direction with respect to a reference plane corresponding to a liquid level of the liquid accommodated in the liquid accommodating portion at a standstill state. Herein, the liquid may be prevented from penetrating into the atmospheric release side of the air flow path when fluctuation of the liquid level occurs.